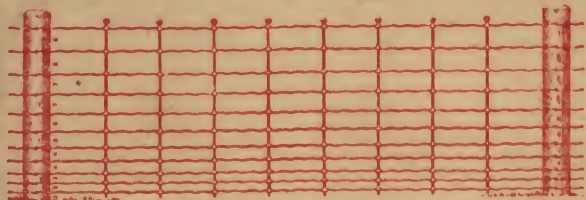
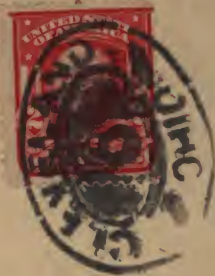


The Anchor Fence and Mfg. Co.  
CLEVELAND, O.



(BUILT TO LAST.)

IMPORTANT



*L. S. ...*  
*NY*

#69.

POSTMASTER:—If unable to make delivery, please  
notify us promptly and we will send postage to cover cost  
of returning same to us.



PAT. JULY 1921  
**THE IMPROVED**

**COLUMBIAN CLASP**

WORCESTER, MASS. HOLYOKE, MASS. ROCKVILLE, CONN.  
SPRINGFIELD, MASS. HARTFORD, CONN. MILWAUKEE, WIS.

# FARM FENCE PRICE LIST.

Destroy all previous lists. Discounts on application.

## 7-9 COMBINATION

(Consisting of all No. 9 double strength coiled spring Horizontals and No. 7 high carbon Verticals.)

No. of Fence.	Catalog Page	No. of Bars	Height Inches	Stays Per Rod.	Pounds Per Rod.	Price Per Rod.
1	10	10	60	6	13 $\frac{1}{4}$	70
2	10	10	60	5	13	71
3	10	10	60	4	12 $\frac{1}{2}$	67
4	11	9	54	6	12 $\frac{1}{4}$	68
5	11	9	54	5	11 $\frac{1}{4}$	64
6	11	9	54	4	11 $\frac{1}{4}$	60
7	12	8	51	6	11	62
8	12	8	51	5	10 $\frac{1}{2}$	58
9	12	8	51	4	10	54
10	13	7	48	6	9 $\frac{1}{4}$	55
11	13	7	48	5	9 $\frac{1}{4}$	52
12	13	7	48	4	8 $\frac{1}{4}$	48
13	14	6	42	6	8 $\frac{1}{2}$	48
14	14	6	42	5	8	44
15	14	6	42	4	7 $\frac{1}{4}$	41
16	15	5	42	6	7 $\frac{1}{4}$	41
17	15	5	42	5	7	38
18	15	5	42	4	6 $\frac{1}{2}$	36

## 8-9 COMBINATION

(Consisting of all No. 9 double strength coiled spring Horizontals and No. 8 high carbon Verticals.)

19	10	10	60	6	13 $\frac{1}{4}$	74
20	10	10	60	5	12 $\frac{1}{4}$	69
21	10	10	60	4	12 $\frac{1}{4}$	66
22	11	9	54	6	12	66
23	11	9	54	5	11 $\frac{1}{2}$	62
24	11	9	54	4	11	60
25	12	8	51	6	10 $\frac{1}{4}$	60
26	12	8	51	5	10 $\frac{1}{4}$	56
27	12	8	51	4	10	53
28	13	7	48	6	9 $\frac{1}{2}$	53
29	13	7	48	5	9	50
30	13	7	48	4	8 $\frac{3}{4}$	47
31	14	6	42	6	8 $\frac{1}{4}$	45
32	14	6	42	5	7 $\frac{1}{4}$	43
33	14	6	42	4	7 $\frac{1}{2}$	40
34	15	5	42	6	7	39
35	15	5	42	5	6 $\frac{1}{4}$	37
36	15	5	42	4	6 $\frac{1}{2}$	35

## HOG AND CATTLE, ALSO PARK FENCES 7-9 AND 8-9 COMBINATION

37	16	10	60	9	13 $\frac{1}{4}$	75
38	16	9	54	9	12	68
39	16	8	48	9	10 $\frac{3}{4}$	62
40	17	15	84	10	23 $\frac{1}{2}$	1 38
41	17	15	84	10	22 $\frac{1}{2}$	1 34

### 8-10 COMBINATION

(Consisting of all No. 10 double strength coiled spring Horizontals and No. 8 high carbon Verticals.)

No. of Fence.	Catalog Page.	No. of Bars.	Height Inches.	Stays Per Rod.	Pounds Per Rod.	Price, Per Rod.
42	20	11	60	8.	13 $\frac{1}{4}$	\$0 80
43	20	11	60	7.	12 $\frac{1}{2}$	76
44	20	11	60	6.	12 $\frac{1}{4}$	71
45	21	10	57	8.	12 $\frac{1}{4}$	74
46	21	10	57	7.	11 $\frac{3}{4}$	70
47	21	10	57	6.	11 $\frac{1}{2}$	66
48	22	9	54	8.	11 $\frac{1}{4}$	67
49	22	9	54	7.	10 $\frac{3}{4}$	64
50	22	9	54	6.	10 $\frac{1}{2}$	60
51	23	8	51	8.	10 $\frac{1}{4}$	61
52	23	8	51	7.	9 $\frac{3}{4}$	57
53	23	8	51	6.	9 $\frac{1}{4}$	54
54	24	7	48	8.	9	54
55	24	7	48	7.	8 $\frac{3}{4}$	51
56	24	7	48	6.	8 $\frac{1}{4}$	48
57	25	6	42	8.	7 $\frac{3}{4}$	47
58	25	6	42	7.	7 $\frac{1}{2}$	44
59	25	6	42	6.	7 $\frac{1}{4}$	41

### 9-11 COMBINATION

(Consisting of all No. 11 double strength coiled spring Horizontals and No. 9 high carbon Verticals.)

60	20	11	60	8.	11	68
61	20	11	60	7.	10 $\frac{1}{2}$	64
62	20	11	60	6.	10	60
63	21	10	57	8.	10	63
64	21	10	57	7.	9 $\frac{1}{2}$	59
65	21	10	57	6.	9 $\frac{1}{4}$	56
66	22	9	54	8.	9 $\frac{1}{4}$	57
67	22	9	54	7.	8 $\frac{1}{4}$	54
68	22	9	54	6.	8 $\frac{1}{4}$	51
69	23	8	51	8.	8 $\frac{1}{4}$	52
70	23	8	51	7.	7 $\frac{3}{4}$	49
71	23	8	51	6.	7 $\frac{1}{2}$	46
72	24	7	48	8.	7 $\frac{1}{2}$	47
73	24	7	48	7.	7 $\frac{1}{4}$	44
74	24	7	48	6.	6 $\frac{3}{4}$	41
75	25	6	42	8.	6 $\frac{1}{2}$	40
76	25	6	42	7.	6	38
77	25	6	42	6.	5 $\frac{3}{4}$	35

### SPECIAL HOG FENCE

7-9, 8-9, 8-10 AND 9-11 COMBINATIONS

78	26	7	30	8.	9 $\frac{3}{4}$	56
79	26	7	30	8.	9 $\frac{1}{2}$	55
80	26	7	30	8.	8 $\frac{3}{4}$	50
81	26	7	30	8.	6 $\frac{3}{4}$	43

Write for prices on Ornamental Fences.

**THE ANCHOR FENCE AND MFG. CO.,**  
CLEVELAND, O.

# Wholesale Wire Quotations

The following are our present prices for the best grade of "Anchor" Wire, f. o. b. cars Cleveland, O. We carry a large stock on hand of all sizes and can make prompt delivery. All wire thoroughly galvanized.

Owing to the greatly reduced prices, the following quotations are **STRICTLY NET**.

## DOUBLE STRENGTH, COILED SPRING STEEL WIRE, Per 100 Lbs.

No. 6 to 9	No. 10	No. 11	No. 12
\$2.30	\$2.35	\$2.40	\$2.45

## PLAIN SOFT GALVANIZED WIRE

No. 6 to 9,	No. 10	No. 11	No. 12
\$2.20	\$2.25	\$2.30	\$2.35

Galvanized Barb Wire, - - - \$2.55

Galvanized Staples, (Keg Lots) - - 2.45

Galvanized Staples, (Less than Kegs Lots) 4c per lb.

N. B. - Prices subject to change without notice.

ANCHOR FENCE & MFG. CO., Cleveland, O.





# ORDER SHEET.

## THE ANCHOR FENCE & MANUFACTURING COMPANY.

217-223 EAST RIVER ST., CLEVELAND, O.

Sold to Mr. ....  
P. O. Address .....  
County ..... State .....  
Enclosed find ..... For \$ .....  
Send Sight Draft and R. R. Bill of Lading to .....

Ship to Mr. ....  
P. O. Address .....  
County ..... State .....  
R. R. Station .....  
Via ..... R. R. ....  
Bank or ..... Express Co. at .....  
Agent.

QUANTITY	DESCRIPTION	PRICE	AMOUNT	QUANTITY	DESCRIPTION	PRICE	AMOUNT
	LBS. ANCHOR LOCKS GALVANIZED				LBS. NO. ANCHOR COILED SPRING WIRE		
	" " " BLACK				" " " " " "		
	NO. UPRIGHT FENCE STAYS INCHES				" " " PLAIN HARD GAL. "		
	" " " " "				" " " SOFT GALV. "		
	" " " " "				" " " BARB WIRE GALVANIZED		
					" " " " PAINTED		
	RODS NO. FARM FENCE COMBINATION				" INCH " FENCE STAPLES GALVANIZED		
	" NO. " " "						
	STEEL FARM GATE SIZE X						
	" WALK " PLAIN SIZE X				FT. STYLE NO. ORN'L WIRE FENCE IN. HIGH		
	" " " SCROLL SIZE X				" " NO. DIVN " " " "		
	" " " ORN'L SIZE X				" " NO. PANEL PICKET FENCE IN. HIGH		
					" " NO. PLAIN " " " "		
	ANCHOR LOCKER				PANEL PICKET GATE IN. WIDE X		
	" PLIERS AND STAPLE PULLER				PLAIN " " IN. WIDE X		
	" BUTTON PLIERS				STEEL TUBE POSTS LENGTH FT. IN.		
	" WIRE SPLICER				PCS. STEEL PIPE BRACES LENGTH FT. IN.		
	" BLOCK AND TACKLE				ORN'L POST CAPS		
	" WIRE GRIP				STEEL POST COLLARS		
	" HAND WIRE STRETCHER				" " STAPLES		
	" WIRE REEL				AUTOMATIC RATCHETS		
	" POST HOLE DIGGER						
					CATALOGS		
					ADVERTISING MATTER		
					SAMPLE LOCKS		





# PRICE LIST

## OF

# “Anchor” Farm Fence Material.

### ANCHOR LOCKS.

Steel Anchor Locks, Galvanized (about 60 to the pound) . . . . . per pound, \$ .17  
 Steel Anchor Locks, Black (about 62 to the pound) . . . . . “ .13  
 (Will lock any size wire from No. 7 to No. 11.)

### GALVANIZED HARD SPRING WIRE STAYS, PER HUNDRED.

(Put up in bundles of 100 each.)

Lengths	Size	Price	Lengths	Size	Price	Lengths	Size	Price
2 ft.	No. 7	\$1.25	2 ft.	No. 8	\$1.10	2 ft.	No. 9	\$ .95
2½ ft.	No. 7	1.55	2½ ft.	No. 8	1.35	2½ ft.	No. 9	1.15
3 ft.	No. 7	1.80	3 ft.	No. 8	1.60	3 ft.	No. 9	1.30
3¼ ft.	No. 7	2.00	3¼ ft.	No. 8	1.70	3¼ ft.	No. 9	1.40
3½ ft.	No. 7	2.10	3½ ft.	No. 8	1.80	3½ ft.	No. 9	1.55
3¾ ft.	No. 7	2.20	3¾ ft.	No. 8	1.90	3¾ ft.	No. 9	1.65
4 ft.	No. 7	2.30	4 ft.	No. 8	2.00	4 ft.	No. 9	1.70
4¼ ft.	No. 7	2.45	4¼ ft.	No. 8	2.15	4¼ ft.	No. 9	1.80
4½ ft.	No. 7	2.55	4½ ft.	No. 8	2.25	4½ ft.	No. 9	1.85
4¾ ft.	No. 7	2.75	4¾ ft.	No. 8	2.35	4¾ ft.	No. 9	1.95
5 ft.	No. 7	2.85	5 ft.	No. 8	2.45	5 ft.	No. 9	2.10
5½ ft.	No. 7	3.10	5½ ft.	No. 8	2.70	5½ ft.	No. 9	2.25
6 ft.	No. 7	3.40	6 ft.	No. 8	2.85	6 ft.	No. 9	2.45

Allow 3 in. for Ring Top Stays, the lengths above  
are full length of Stays before Ring is turned.

### ANCHOR STEEL GATES.

(With Hinges and Fastenings.)

Plain Steel Farm Gates.		Scroll Top Farm Gates.		Ornamental Drive Gates.	
4 x 10 ft.	\$ 8.00	4½ x 10 ft.	\$ 8.50	4 x 6 ft.	\$10.75
4 x 12 ft.	9.00	4½ x 12 ft.	9.50	4 x 8 ft.	12.00
4 x 14 ft.	10.00	4½ x 14 ft.	10.50	4 x 10 ft.	14.00
4 x 16 ft.	11.00	4½ x 16 ft.	11.50	4 x 12 ft.	16.50

Plain Walk Gates.		Scroll Top Walk Gates.		Ornamental Walk Gates.	
3 x 3½ ft.	\$4.50	3 x 3½ ft.	\$5.25	3 x 3½ ft.	\$7.10
3½ x 3½ ft.	5.00	3½ x 3½ ft.	5.75	3½ x 3½ ft.	7.60
3 x 4 ft.	5.30	3 x 4 ft.	6.00	3 x 4 ft.	7.90
4 x 4 ft.	5.80	4 x 4 ft.	6.50	4 x 4 ft.	8.40

### FENCE BUILDERS' SUPPLIES.

Anchor Locker . . . . .	each,	\$4.90
“ Pliers and Staple Puller . . . . .	“	1.70
“ Button Pliers . . . . .	“	1.20
“ Wire Splicer . . . . .	“	.40
“ (Sure Grip) Block and Tackle (Rigged) . . . . .	“	3.80
“ Wire Grip . . . . .	“	2.70
“ Hand Wire Stretcher . . . . .	“	1.00
“ Wire Reel . . . . .	“	4.50
“ Post Hole Digger . . . . .	“	2 60

TERMS: CASH with order unless other arrangements have been made.

**THE ANCHOR FENCE & MFG. CO.,**  
CLEVELAND, OHIO.





# PRICE LIST

OF

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## POSTS AND FENCING

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MANUFACTURED BY

**Anchor Post Company,**

MEURICE BUILDING,

5th Ave. and 42d St., N. Y. City.



FALL PRICE LIST, 1893.     \$



**T**HE following prices are for goods as described in our Catalogue,  
F. O. B. at New York:

## **COST OF FENCE PER RUNNING FOOT.**

In estimating the cost of a fence, if No. 1 style, multiply the length of the fence you intend to build by the price per running foot, and add 25 cents extra for each end, corner or gate post used in the fence, and \$1.00 for each brace.

For Ornamental Fence No. 2, and Farm and Railroad Fence No. 1, do the same, but add 40 cents for each end, corner or gate post, and 85 cents for each brace.

For Farm and Railroad Fence No. 2 add 65 cents extra, and 85 cents for each brace.

### **ORNAMENTAL FENCE No. 1.**

*(See Page 1.)*

	PER RUNNING FOOT.
No. 1 Posts, set 8 feet apart.....	20 cents.
No. 2 " " 10 " " .....	18 "

### **ORNAMENTAL FENCE No. 2.**

*(See Page 2.)*

	PER RUNNING FOOT.
No. 2 Posts, set 10 feet apart.....	12 cents.
No. 2 " " 12 " " .....	10½ "

### **ORNAMENTAL FENCE No. 3.**

*(See Page 3.)*

	PER RUNNING FOOT.
No. 1 Posts, set 8 feet apart.....	17 cents.
No. 1 " " 10 " " .....	14 "

### **FARM AND RAILROAD FENCE No. 1.**

*(See Page 3.)*

	PER RUNNING FOOT.
No. 2 Posts, set 12 feet apart...	10 cents.
No. 2 " " 16½ " " .....	8 "



## FARM AND RAILROAD FENCE No. 2.

(See Page 3.)

	PER RUNNING FOOT.
No. 3 Posts, set 12 feet apart.....	8 cents.
No. 3 " " 16½ " " .....	7 "

## ORNAMENTAL WROUGHT IRON FENCE.

(See Page 4.)

	PER RUNNING FOOT.
In panels 8 feet in length, including Posts No. 2, complete for erection.....	\$1.00

## EXPANDED METAL FENCE.

(See Page 5.)

	PER RUNNING FOOT.
In panels 8 feet in length, including Posts No. 2, com- plete for erection.....	50 cents.

## POSTS.

	EACH.
Posts No. 1.....	\$1.25
" No. 1, extra heavy, for ends, corners and gates.....	1.50
" No. 2, with acorn top.....	.90
" No. 2, without acorn top.....	.85
" No. 3, with acorn top.....	.65
" No. 3, without acorn top.....	.60
" No. 2, extra heavy size, for ends, corners and gates, with No. 2 or No. 3 posts.....	1.25
Posts for Tennis Nets (see page 4).....	1.50
Short Braces, for corner, end and gate posts, with anchors..	.85
Heavy Braces, 8 feet in length.....	1.00
Malleable Iron Braces, with anchors.....	1.00

## FLOWER STANDS.

Flower Stand (see page 5), with post and flower pot complete..... \$7.00

## GATES.

	EACH.
Ornamental Gate No. 1, single, 3 foot opening.....	\$7.00
“ “ No. 1, “ 3½ or 4 foot opening... ..	9.00
“ “ No. 1, double, 8 foot opening.....	16.00
“ “ No. 1, “ 10 “ “ .....	20.00
“ “ No. 1, “ 12 or 14 foot opening.....	25.00
Wrought Iron Gate, single, 3 foot opening.....	6.00
“ “ “ “ 3½ or 4 foot opening.....	8.00
“ “ “ double, 10 foot opening.....	14.00
“ “ “ “ 12 “ “ .....	16.00
“ “ “ “ 14 “ “ .....	20.00
Expanded Metal Gate, single, 3 foot opening (ornamental style).....	5.00
“ “ “ single, 3½ or 4 foot opening (ornamental style). ....	6.00
“ “ “ double, 8 to 10 foot opening (ornamental style).....	14.00
“ “ “ double, 12 foot opening (ornamental style).....	16.00
“ “ “ single 3 foot open'g, (plain style),	4.00
“ “ “ double 10 “ “ “ “	10.00
“ “ “ “ 12 “ “ “ “	12.00
“ “ “ “ 14 “ “ “ “	14.00

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**Estimates given on Double and Single Gates of  
Special Designs and Sizes.**



. . . THE . . .

# Anchor Fence Post,

FULLY PROTECTED BY PATENTS.

THE CHEAPEST, STRONGEST, HANDIEST AND MOST DURABLE FENCE POST.

MANUFACTURED AND SOLD BY

THE ANCHOR POST COMPANY,

MEURICE BUILDING,

42d Street and 5th Avenue, New York City.



ORNAMENTAL FENCE No. 1.

The Anchor Post is a steel fence post which commends itself at once, on inspection, for its efficiency and simplicity.

Briefly stated, it is a drive post through whose base two braces or blades are driven diagonally into the ground and so arranged that when they are driven in, they interlock with the base of the post and with each other.

The advantages of such a post for fencing purposes over the ordinary wooden post are many.

In the first place no holes need be dug in setting the posts except one about six inches in depth, sufficient to cover the head of the top blade after it has been driven in.

Secondly, in durability the Anchor Posts are far superior to posts of wood, as they are made entirely of iron and steel and will last indefinitely if the parts above ground are kept painted.

Thirdly, for ornamental fencing, these posts, with the different styles of fancy wire as shown in the accompanying drawings, are much superior to heavy iron or wooden fences.



For country residences and parks it is of great importance that a fence should not mar but rather add to the landscape effect, and for this reason a light, graceful but strong fence is the modern requirement.

From actual trial in farm and wet ground and in public parks, it is proven that the Anchor Posts are not affected by frost, since the blades or braces, by being deeply driven into the ground, have a much firmer hold than is possible for a post which has only its own diameter for its base.

These posts are, moreover, of perfectly simple construction and can be set by any workman. The wire is easily and permanently attached, as it cannot be to wooden posts, since, owing to the decaying of the wood, the staples sooner or later work loose, so that such fences are in constant need of repair.

With these posts our Company is prepared to erect fences of great variety, as shown in the accompanying drawings, with gates and all needed appliances for the most complete fencing, whether for ornamental, special or general purposes.

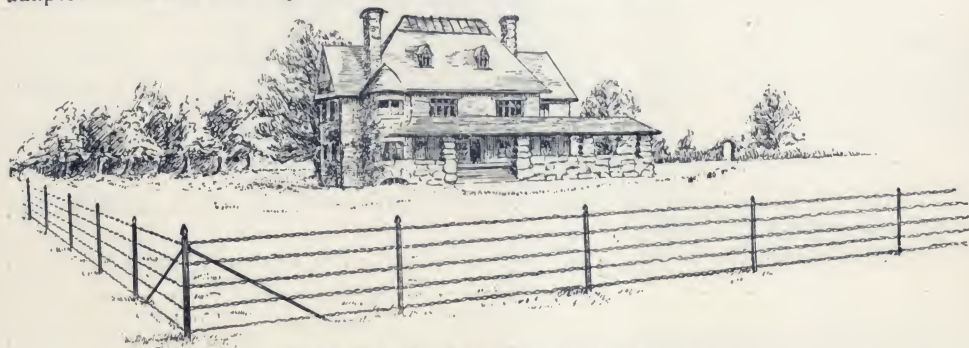
Orders from a distance will be promptly filled with every requirement, so that the fences can be easily and quickly erected. Parties from localities near New York City can have their fences erected, if desired, by competent workmen furnished by the Company.

### **ORNAMENTAL FENCE NO. 1 (SEE PAGE 1).**

This fence is made of No. 1 Anchor Posts (see page 6) and Preston wire. The two cross wires are bound together in the centre of each panel by a small rosette, as shown in the drawing.

The fence is  $3\frac{1}{2}$  feet in height, the posts being set from 8 to 10 feet apart.

It is light and graceful in appearance, yet of strong construction, and much better adapted for lawns and slopes than heavy iron or wooden fences.



### **ORNAMENTAL FENCE NO. 2.**

This fence is made of either posts, No. 2 or No. 3 (see page 6), is  $3\frac{1}{2}$  feet in height, and has five strands of wire as shown in the drawing.

The posts are of  $1\frac{1}{2} \times 1\frac{1}{2}$  inch Tee iron with ornamental tops and are set from 10 to 12 feet apart.

This fence is one of our standard styles, and we have sold more of it than of any other kind. We can confidently recommend it for all purposes where a strong and simple ornamental fence of moderate cost is required.



### **FARM AND RAILROAD FENCE No. 1.**

This fence is made of No. 2 Anchor Posts, set from 12 to 16 feet apart, and is either 3½ or 4 feet in height, according to order.

The drawing shows the wires fastened together by binders, or sheep guards, as they are called. These guards, by binding the whole fence together, make the best enclosure for cattle or stock of any kind.



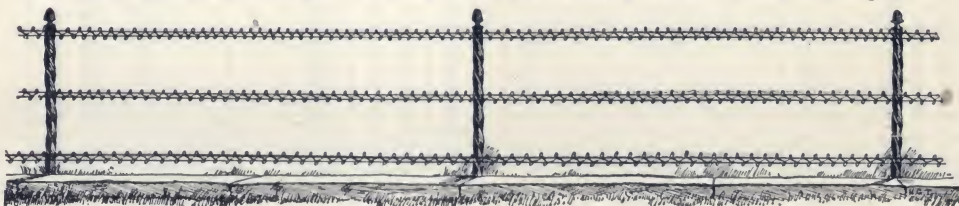
The guards are put on after the wires have been fastened to the posts, and as many guards can be used between each post as desired.

They are also made in different sizes, from 4 inches up to 12 inches, to suit different spacing of the wires.

A fence of this kind has the further advantage of being more easily repaired than netting or any kind of woven wire fencing.

### **FARM AND RAILROAD FENCE No. 2.**

This fence is similar to the above, but with No. 3 plate posts used in place of the No. 2 posts, except at ends and corners when extra heavy Anchor Posts are required.



### **ORNAMENTAL FENCE No. 3.**

This fence is 2½ feet in height. The posts are of the same style as the No. 1 twisted posts and are set from 8 to 10 feet apart.

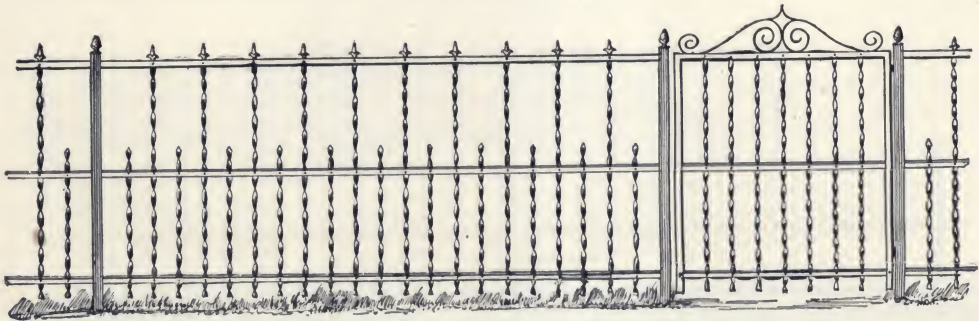
The wire shown in the above drawing is the Hathaway wire, described on page 7, which for ornamental use is one of the best wires on the market.



**TENNIS COURT ENCLOSURE ON MR. EUGENE HIGGINS' PLACE, MORRISTOWN, N. J.**

We make a specialty of the construction of tennis court enclosures and back stop nets. Anchor Posts, from 8 to 10 feet in height, and small mesh wire netting are used. Such a fence is much superior in appearance and durability to anything heretofore employed for this purpose. The above picture, taken from a photograph, shows the back stop nets as erected by us, with the addition of a top rail giving greater strength and finish to the fence.

We also furnish ornamental Anchor Posts for supporting tennis nets. These posts are fitted with pulley and cleats for tightening the net.

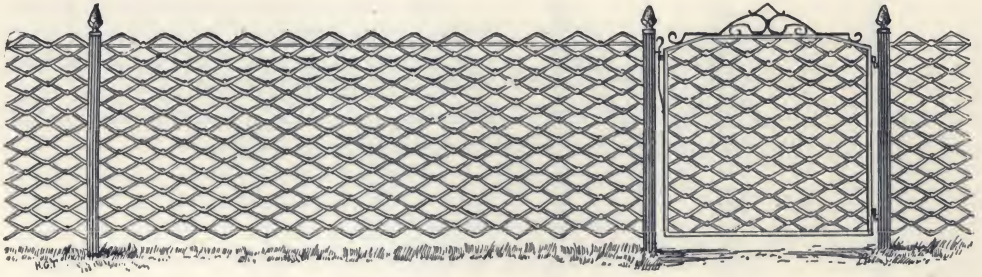


**WROUGHT IRON FENCE WITH ANCHOR POSTS.**

The above drawing shows a fence of light wrought iron, made in panels of 8 feet and bolted to the No. 2 Anchor Posts, making a fence 3 feet 3 inches in height.

It is especially adapted for front yard and division fencing, and as no stone or heavy iron piers are required to support the posts, the cost of construction is greatly reduced.





### **EXPANDED METAL FENCE.**

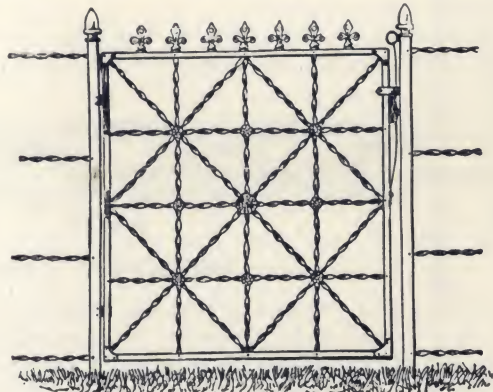
The above drawing shows a fence of expanded metal and No. 2 Anchor Posts. The panel of the expanded metal is framed at the top and ends with  $\frac{7}{16}$ -inch round steel, leaving one mesh projecting on the top which forms a line of pickets. The panels are attached to the posts by strong clamps which are fastened to the back of the post, so that no fastening whatever appears on the front of the fence. A small wrench is the only tool required to erect the fence after the posts have been set. The great strength of the expanded metal fencing, combined with its simplicity of design and ease of erection, makes it a very desirable and popular style of fence.

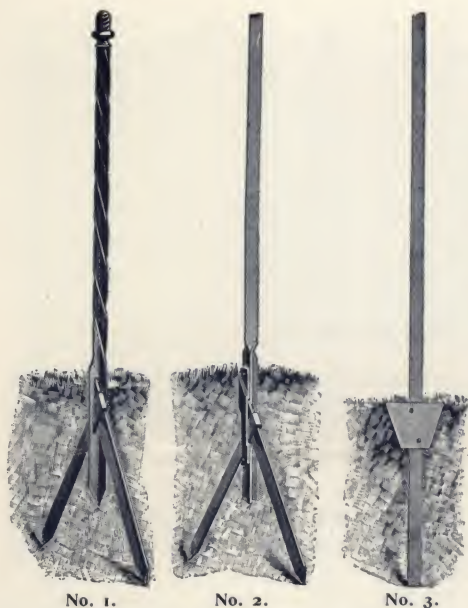
The gate shown below is made of a strong Tee iron frame with ornamental centre of different designs. These gates come in single and double sizes, with all fittings complete. We also furnish single and double gates of wrought iron and expanded metal (see price list).



**FLOWER STAND.**

The adjoining drawing shows our new flower stand, which is one of the most graceful and novel decorations for country places and parks ever devised. The top of the stand is made of wrought steel oak leaves, as shown in the drawing, and is so arranged that it can be readily removed from the post. The post itself can also be taken up at any time, and as easily reset.





No. 1.

No. 2.

No. 3.

Tee iron, making a fence suitable for farm and ornamental use (see pages 2 and 3).

These posts can be made in any length desired. The standard lengths, however, are 6 feet and  $5\frac{1}{2}$  feet, making a fence 4 feet and  $3\frac{1}{2}$  feet in height, respectively. Posts of these sizes we keep always in stock, odd lengths being cut to order.

A heavier form of the same post of 2 inch by 2 inch Tee iron is used for end, corner and gate posts in all fences where either No. 2 or No. 3 posts are used.

**Fig. 3** represents a post of  $1\frac{1}{2} \times 1\frac{1}{2}$  inch Tee iron, which is especially adapted for farm and railroad fencing, besides being often used as an intermediate post with the Anchor Posts. It is 6 feet long, making a fence 4 feet in height, and has a 9-inch plate riveted to it, as shown in the cut.

For ornamental fencing, posts No. 2 and No. 3 are furnished with tops as shown in Fence No. 2, second page, and in cut of wrought iron fence on 4th page, etc.

**Fig. 1** represents an ornamental twisted post, suitable for parks, lawns, cemeteries, yard fronts, etc. It is made of malleable cast iron and is twisted after annealing, an operation which in itself testifies to the strength of the material used.

These posts are made in three different sizes. The standard post is 5 feet long, making a fence  $3\frac{1}{2}$  feet in height, as shown in Ornamental Fence No. 1 on front page.

The second size is a post similar to the above but of extra weight and strength, being used for end, corner, and gate posts in fence No. 1.

The third size is a post 4 feet 4 inches long, making a fence 2 feet 9 inches in height, as shown in Ornamental Fence No. 3 (page 3).

The cut shows the post as it stands in the ground after the blades have been driven in through the base of the post.

**Fig. 2** represents a post of  $1\frac{1}{2} \times 1\frac{1}{2}$  inch

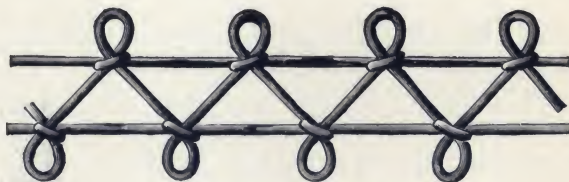


Actual Size.

### PRESTON WIRE.

The Preston wire is made by braiding three No. 13 spring steel, galvanized wires, making a very strong fencing material. This wire has the great recommendation of not slacking in hot, or contracting too strongly in cold weather, its braid acting as a spring which compensates for any expansion or contraction, due to changes of temperature.





Above Cut is One-half Actual Size.

### **THE HATHAWAY WIRE FENCING.**

( $1\frac{3}{4}$  INCH.)

This wire, used with the ornamental twisted Anchor Posts, makes a very handsome and effective fence for country residences, parks and all forms of ornamental fencing. Besides being elegant in appearance, it is, owing to its extra width, one of the strongest wires in use.

### **DIRECTIONS FOR SETTING ANCHOR POSTS AND BUILDING FENCES.**

To set the post, remove the sod and plant the post in the ground as you would a crowbar, so that the base of the post is just below the ground line. Then drive blade No. 1, which is notched on one side, through aperture No. 1, turning the notched side of the blade inward. Then drive blade No. 2, in the same way, through aperture No. 2, and when the blade is driven in, put lock-pin into the hole in blade No. 2. The posts should be set so that the blades are at right angles to the line of the fence. End, corner and gate posts for all our wire fences are made of extra heavy material and are also fitted with a brace-bar which reaches from the top of the post to an anchor set in the ground a few feet from the base of the post, as shown in cut No. 2 on second page.

**In erecting a Fence,** the end and corner posts, with their braces, should be set first. As these are the straining posts from which the wires are stretched, it is important that they should be braced strongly. After all of the posts have been set, the top wire of the fence is fastened to the end post and stretched up tightly from a distance of about 100 feet or more. The wire thus passes on the outside of the posts, and while held in this position it is fastened to each of the posts in turn by pieces of soft galvanized wire, which pass around the wire of the fence and through holes in the edge of the post. The next 100 feet or more of the wire is then stretched up and fastened in the same way, and so on to the end of the fence.





**SEVEN-WIRE STOCK FENCE ON MR. JOHN T. TERRY'S PLACE, IRVINGTON-ON-HUDSON, N. Y.**

Among many others who have bought, and are now using, our fencing, are the following persons and institutions:

MR. JOHN JACOB ASTOR, of New York City, at Rhinebeck, N. Y.

MR. HENRY VILLARD, President of the Board of Directors of the Northern Pacific R. R., at Dobb's Ferry, N. Y.

HON. JOHN BIGELOW, New York City, at Highland Falls, N. Y.

DR. JOHN H. PACKARD, of Philadelphia, Pa., at Devon, Pa.

MR. ROBERT GARRET, of Baltimore, Md., at Carroll Station, Md.

MR. JOHN T. TERRY, of New York City, at Irvington-on-Hudson, N. Y.

MR. JOHN H. STARIN, of River & Harbor Transportation Co., New York City, at Fonda, N. Y.

MR. C. T. BARNEY, of New York City, at Irvington, N. Y.

MR. CHARLES SOOYSMITH, of SooySmith & Co., New York City, at Greens Farms, Conn.

MR. C. W. WETMORE, of Barlow & Wetmore, New York City, at Oyster Bay, L. I.

MR. ISAAC STERN, of Stern Bros., New York City, at Irvington-on-Hudson, N. Y.

MR. COLGATE HOYT, of Colby & Hoyt, New York City, at Oyster Bay, L. I.

MR. EUGENE HIGGINS, of New York City, at Morristown, N. J.

MR. G. W. FLINT, President Larchmont Park Improvement Co., Larchmont, N. Y.

MR. FRED C. COCHEU, Secretary Bay Ridge Park Improvement Co., Bay Ridge, L. I.

MR. J. H. WHITEHOUSE, of Whitehouse & Co., New York City, at Irvington-on-Hudson, N. Y.

PROF. JOHN FISKE, of Harvard University, Cambridge, Mass.

UTICA STATE HOSPITAL, at Utica, N. Y.

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COILED SPRING STEEL WIRE

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FENCE SUPPLIES, Etc.

LONG-DISTANCE 'PHONE

CLEVELAND, OHIO June 6 1905

Eugene S. DuBais,

Wallkill, N.Y. #69

Dear Sir:-

In answer to your inquiry we are pleased to send you our Catalog, also a sample of the "Anchor Fence" to compare with any wire fence in your neighborhood.

You will instantly see the superior points in favor of our Anchor Fence, in quality of material and galvanizing, weight, approved method of construction, adaptability to uneven ground and its being rapidly built. Then you will fully understand why it is that an "Anchor Fence" will last as long as any three woven wire fences ever put up. Our claim is based on "results achieved". Don't forget this point.

We find that we have no active agent in your vicinity, and to induce you to order at once and enable us to show your neighbors the best and strongest fence made, we therefor make you this proposition to give you the benefit of our special low agents prices.

50% off list on Fence, Gates, Tools and Supplies.

Wire, Staples, etc, as per card enclosed.

F.o.b. cars, Cleveland, Ohio, less 2% cash discount.

Would advise that you place your order now, as we would be unable to sell you direct on getting an agent in your section, and owing to an assured advance in the market price of wire.

You will find our method of doing business so fair, impartial and liberal, that in buying of us we give you a better investment for your money in the fence line than any concern in the country, when you consider the items of service, strength and durability, you will not only receive a fence fully worth the money paid for it, but so good that you will feel inclined to write us a letter complimenting our product.

Thanking you in advance for any kindness you may show us, and anticipating an opportunity to serve you, we are,

Yours very truly,

# THE UNIVERSITY OF CHICAGO

June 1, 1900

Prof. T. C. Case,

Chicago, Ill.

Dear Sir:-

I have the pleasure to acknowledge the receipt of your letter of the 28th inst. and in reply to inform you that the same has been forwarded to the proper authorities for their consideration. I am, however, unable to say whether or not they will be favorable to your proposal.

I am, Sir, very respectfully,  
Yours truly,  
[Signature]



## of

(In Rolls of 250 feet or less.)

**CLEVELAND, OHIO.**





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INTERNATIONAL

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